

## SNBP International & Sr. Secondary School, Chikhali, Pune.

Affiliation No. 1130703 Academic session 2024-25

Lno-10 Worksheet -(Term-2)

CLASS: IV Prepared by - Rajni Y. SUBJECT: Maths L-10 Money

Q.1 Convert the following amounts into paise.

a) 
$$₹5806 = 58,600 \text{ p}$$

b) 
$$\ge 78.99 = 7,899 \text{ p}$$

c) 
$$₹509.23 = 50,923 p$$

Q.2 Convert the following amounts into rupees.

$$= 3456 \div 100$$

$$=1093 \div 100$$

$$= 3176 \div 100$$

$$=909 \div 100$$

Q.3 Priyanka bought the following items from a cosmetic shop on August 2.

- 2 bodywash bottles for ₹355 each
   1 moisturiser bottle for ₹590

- 3 bottles of shampoo for ₹600 each
  1 pack of conditioner for ₹1100
  3 lip balms for ₹100 each

Using the information above make a bill for the purchase.

S. No	Item	Rate (per item)	Quantity	Amount (₹)
1	Bodywash	₹355	2	₹710
2	Shampoo	₹600	3	₹1800
3	Handwash	₹310	1	₹310
4	Moisturiser	₹590	1	₹590
5	Conditioner	₹1100	1	₹1100
6	L.P balms	₹100	3	₹300
		Total		₹4,810

## Q.4 Work out the following word problems.

Kartikey wants to buy a notebook for ₹145.25 and a pencil for ₹43.25. He has 10 notes of twenty rupees. How many 20-rupee notes should he give to the shopkeeper to buy both the items? How much money will be left with him?

He give all ₹20 notes to buy things and he left with ₹11.50.

Daksh bought a phone case for ₹312.70 and a pair of earphones for ₹617.30. He gave the cashier some money and received ₹70 in change. How much did he give the cashier?

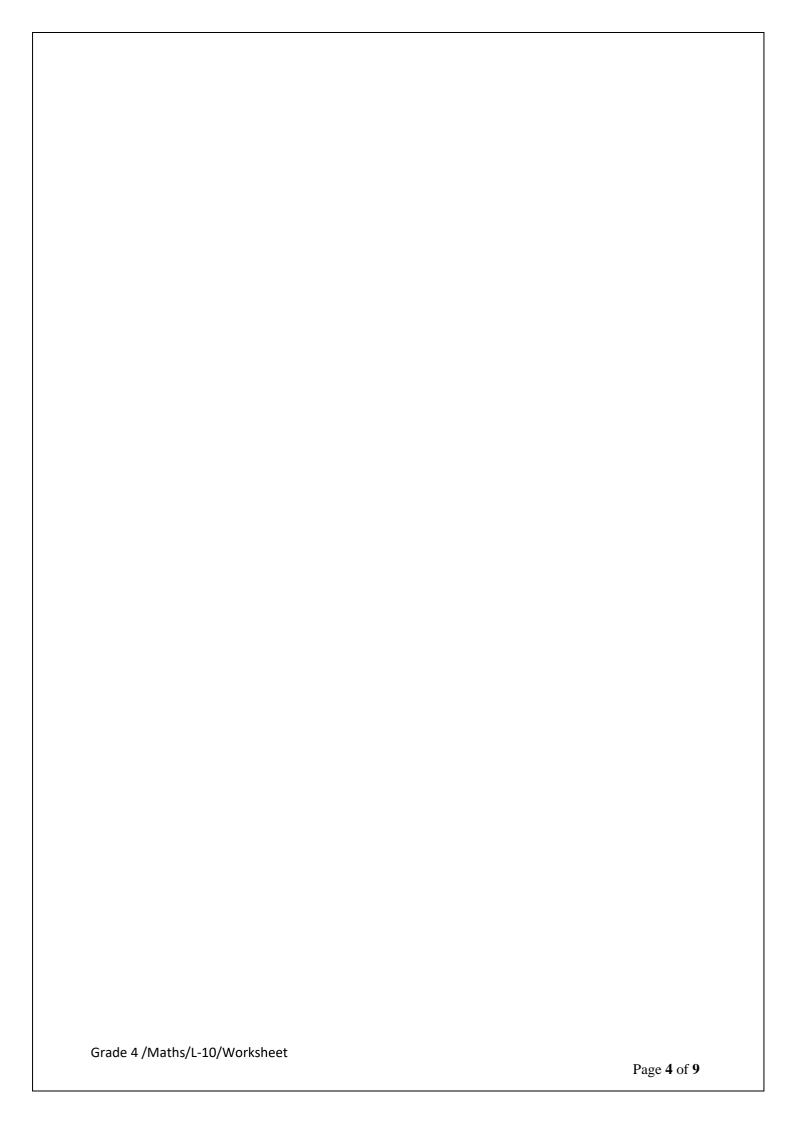
Both items cost = 617.30 + 312.70 = 930

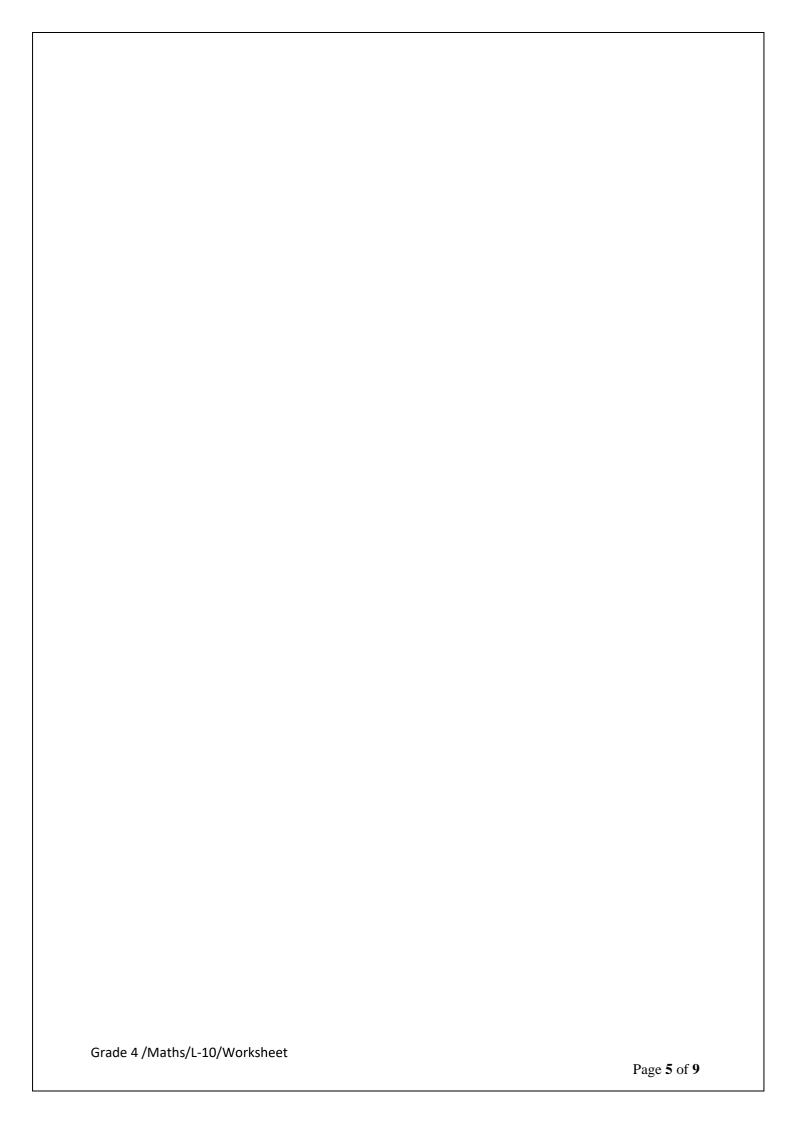
Money he received = ₹70

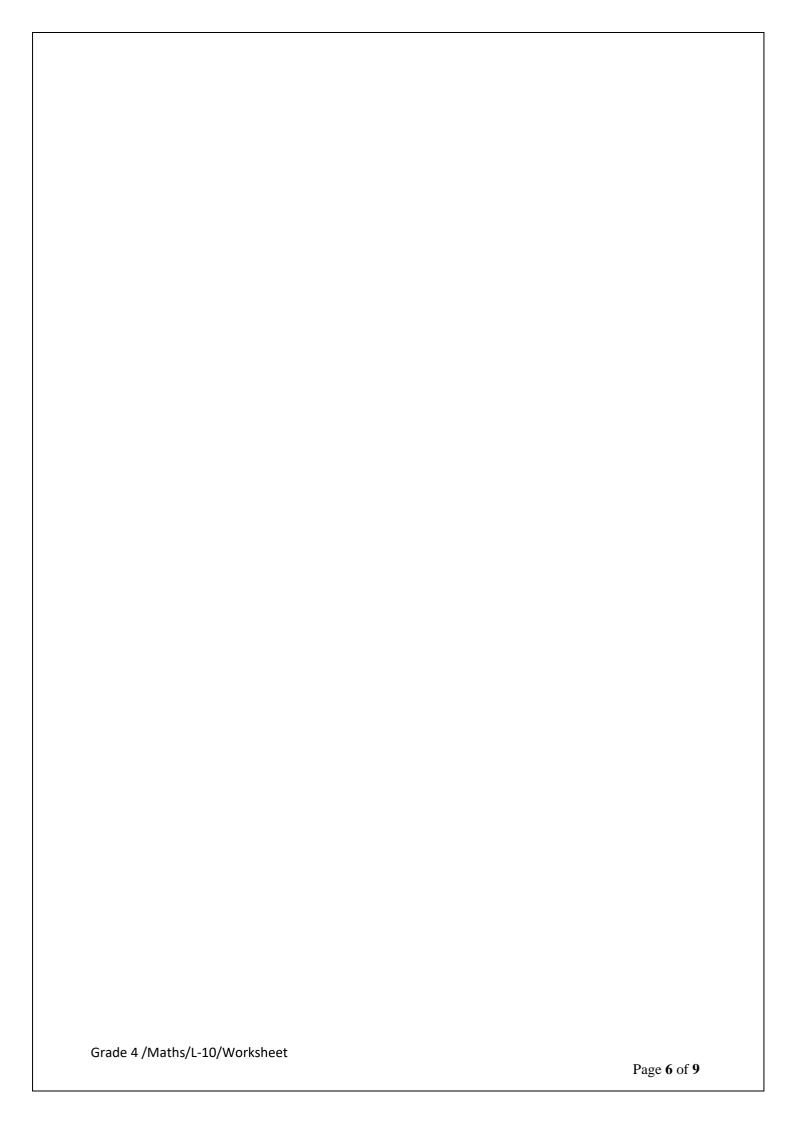
930 + 70 = ₹1000

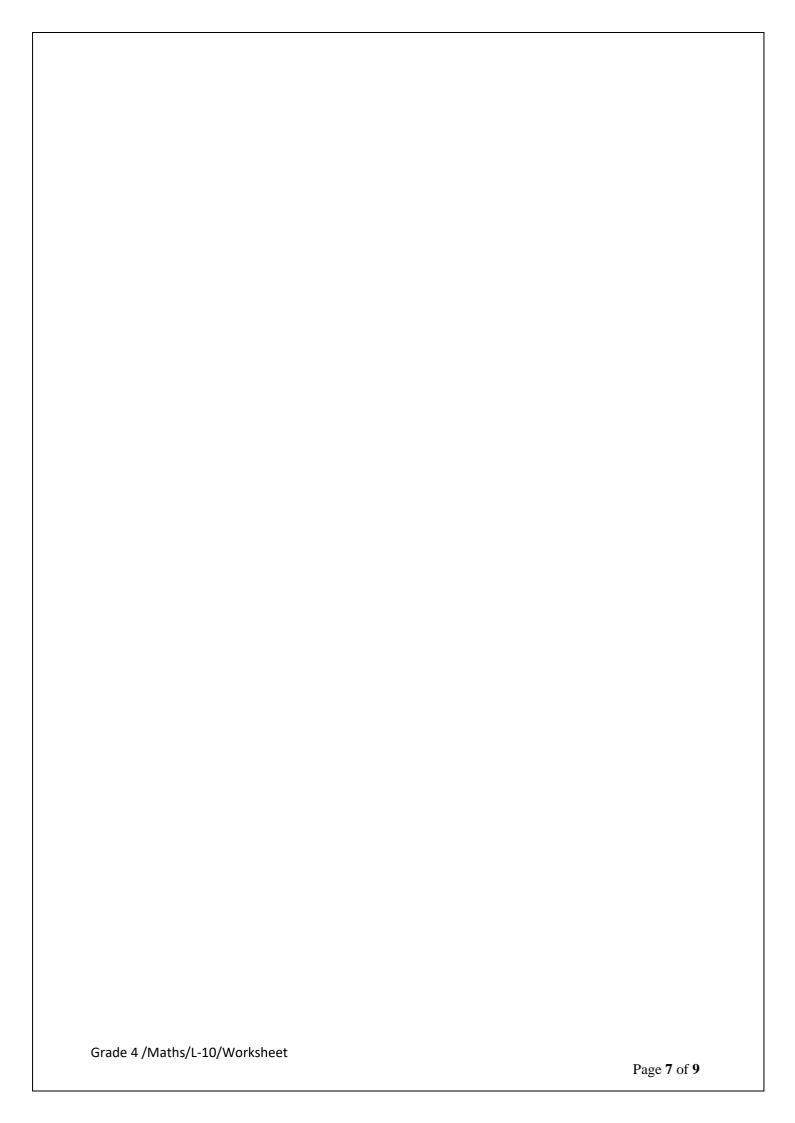
He gave ₹1000 to the cashier.

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